



8. The housing of claim 7, wherein said slot is U-shaped and sized to slidably receive said at least one module.

9. The housing of claim 7, wherein said first panel member has a first extended side and wherein said third panel has a second extended side.

10. The housing of claim 7, wherein said first panel member has at least one first orifice and said third panel member has at least one second orifice.

11. The housing of claim 10, wherein said at least one first orifice and said at least one second orifices are positioned to receive fasteners attached to said at least one module to secure said at least one module on said housing.

12. The housing of claim 10, wherein said first panel member has at least one lower hole positioned transverse to said at least one first orifice, and wherein said third panel member has at least one upper hole positioned transverse to said at least one second orifice.

13. The housing of claim 12, wherein said at least one mounting member is at least two mounting members positioned through said at least one lower hole and said at least one upper hole for mounting said housing to the surface.

14. The housing of claim 7, wherein said at least one mounting member is a magnet for removably mounting said housing to a magnet attracting surface.

15. The housing of claim 14, wherein said magnet includes at least one magnetic strip attached to at least one side of said housing.

16. The housing of claim 7, wherein said housing further comprises a rear panel connected to said first, second and third panels and positioned parallel to said slot.

17. Apparatus for mounting at least one module on a surface, said apparatus comprising:

housing means attachable to the surface for forming a channel for receiving at least a portion of said at least one module therein between a portion of said housing means and the surface; and

means for mounting said housing means to the surface.

18. A method of mounting at least one module on an RT cabinet, the method comprising:

forming an open ended channel on a portion of the cabinet;

inserting at least a portion of the at least one module into the open ended channel;

retaining the at least one module within the open ended channel.

19. The method of claim 18, wherein the open ended channel is formed with only one open end through which at least a portion of the at least one module is inserted.

20. The method of claim 18, wherein said retaining comprises engaging a fastener on a portion of the at least one module with a portion of a housing forming the open ended channel.

21. The method of claim 18, wherein said forming comprises attaching an open ended housing to the surface such that an open ended channel is formed between the housing and the surface.

22. The method of claim 21, wherein said attaching comprises attaching the housing to the surface with at least one fastener selected from the group consisting of fasteners containing magnets, hook and loop fasteners and screws.